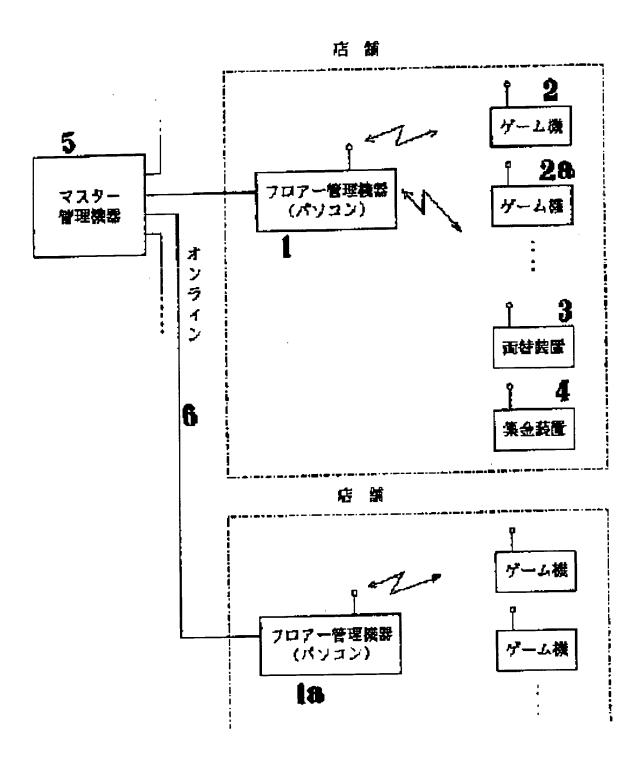
t s2/full/all

(Item 1 from file: 345) DIALOG(R)File 345:Inpadoc/Fam.& Legal Stat (c) 2000 EPO. All rts. reserv. 12116140 Basic Patent (No, Kind, Date): JP 6312061 A2 941108 < No. of Patents: 002> PATENT FAMILY: JAPAN (JP) Patent (No, Kind, Date): (JP 6312061 A2) 941108 GAME MACHINE MANAGEMENT SYSTEM (English) Patent Assignee: HOKUEE KK Author (Inventor): HASEGAWA KAZUTOYO Priority (No, Kind, Date): JP 93128376 A Applic (No, Kind, Date): JP 93128376 A IPC: * A63F-009/22 Language of Document: Japanese Patent (No, Kind, Date): JP 96015504 B4 960221 Priority (No, Kind, Date): JP 93128376 A Applic (No, Kind, Date): JP 93128376 A 930430 IPC: * A63F-009/22 Language of Document: Japanese (Item 1 from file: 347) 2/19/2 DIALOG(R) File 347: JAPIO (c) 2000 JPO & JAPIO. All rts. reserv. **Image available** 04640161 GAME MACHINE MANAGEMENT SYSTEM 06-312061 [JP 6312061 A] PUB. NO.: November 08, 1994 (19941108) PUBLISHED: · INVENTOR(s): HASEGAWA KAZUTOYO APPLICANT(s): HOKUEE KK [000000] (A Japanese Company or Corporation), JP (Japan) 05-128376 [JP 93128376] APPL. NO.: April 30, 1993 (19930430) FILED: INTL CLASS: [5] A63F-009/22 JAPIO CLASS: 30.2 (MISCELLANEOUS GOODS -- Sports & Recreation) ABSTRACT

PURPOSE: To provide a system for grasping the operation state of each game machine free from the obstruction for the transfer change of the game equipment in a short time, in a game center, etc., equipped with a number of game machines.

CONSTITUTION: On each machine among a plurality of game machines 2, a coin feed sensor, data holding part for the operation state based on the sensor input, and a radio part for the radio transmission of the held data are installed and in the vicinity of a game machine installation place, the floor management equipment 1 which receives the data from each machine among a plurality of game machines and carries out the data processing is installed, and each floor management equipment 1 in a plurality of game centers and the master management equipment 5 are connected through a data transmission on-line 6.

),



?